



All Databases

PubMed

Nucleotide

Protein

Genome

Structure

OMIM

PMC

Journals

E

Search PubMed for pellecchia m

Limits

Preview/Index

History

Clipboard

Details

Display

Summary

Show

20

Sort by

Send to

About Entrez

Text Version

All: 70

Review: 6

Items 1 - 20 of 70

Page

1

of 4 Next

Entrez PubMed

Overview

Help | FAQ

Tutorial

New/Noteworthy

E-Utilities

PubMed Services

Journals Database

MeSH Database

Single Citation Matcher

Batch Citation Matcher

Clinical Queries

Special Queries

LinkOut

My NCBI (Cubby)

Related Resources

Order Documents

NLM Mobile

NLM Catalog

NLM Gateway

TOXNET

Consumer Health

Clinical Alerts

ClinicalTrials.gov

PubMed Central

☐ 1: [Pellecchia M.](#)[Related Articles, Links](#)

Solution nuclear magnetic resonance spectroscopy techniques for probing intermolecular interactions.

Chem Biol. 2005 Sep;12(9):961-71.

PMID: 16183020 [PubMed - in process]

☐ 2: [Bambini F, Ginnetti L, Meme L, Pellecchia M, Selvaggio R.](#)[Related Articles, Links](#)

Comparative analysis of direct and indirect implant impression techniques an in vitro study. An in vitro study.

Minerva Stomatol. 2005 Jun;54(6):395-402.

PMID: 16175169 [PubMed - in process]

☐ 3: [Geser F, Wenning GK, Seppi K, Stampfer-Kountchev M, Scherfler C, Sawires M, Frick C, Ndayisaba JP, Ulmer H, Pellecchia MT, Barone P, Kim HT, Hooker J, Quinn NP, Cardozo A, Tolosa E, Abele M, Klockgether T, Ostergaard K, Dupont E, Schimke N, Eggert KM, Oertel W, Djaldetti R, Poewe W.](#)[Related Articles, Links](#)

Progression of multiple system atrophy (MSA): A prospective natural history study by the European MSA Study Group (EMSA SG).

Mov Disord. 2005 Sep 13; [Epub ahead of print]

PMID: 16161136 [PubMed - as supplied by publisher]

☐ 4: [Becattini B, Pellecchia M.](#)[Related Articles, Links](#)

SAR by ILOEs: An NMR-Based Approach to Reverse Chemical Genetics.

Chemistry. 2005 Aug 25; [Epub ahead of print]

PMID: 16121405 [PubMed - as supplied by publisher]

☐ 5: [Santelli E, Leone M, Li C, Fukushima T, Preece NE, Olson AJ, Ely KR, Reed JC, Pellecchia M, Liddington RC, Matsuzawa SI.](#)[Related Articles, Links](#)

Structural analysis of Siah1-SIP interactions and insights into the assembly of an E3 ligase multiprotein complex.

J Biol Chem. 2005 Aug 4; [Epub ahead of print]

PMID: 16085652 [PubMed - as supplied by publisher]

☐ 6: [Geser F, Seppi K, Stampfer-Kountchev M, Kollensperger M, Diem A, Ndayisaba JP, Ostergaard K, Dupont E, Cardozo A, Tolosa E, Abele M, Dodel R, Klockgether T, Ghorayeb I, Yekhlief F, Tison F, Daniels C, Kopper F, Deuschl G, Coelho M, Ferreira J, Rosa MM, Sampaio C, Bozi M, Schrag A, Hooker J, Kim H, Scaravilli T, Mathias CJ, Fowler C, Wood N, Quinn N, Widner H, Nilsson CF, Lindvall O, Schimke N, Eggert KM, Oertel W, Del Sorbo F, Carella F, Albanese A, Pellecchia MT, Barone P, Djaldetti R.](#)[Related Articles, Links](#)